

Introduction Web App.

1. Pengertian dan Penjelasan Web App
2. Pengertian dan Penjelasan Client site management
 - Cookies, sessions
3. Pengertian dan Penjelasan Enabling technology
 - CGI, compiled modules, interpreted scripts
4. Pengertian dan Penjelasan Dynamic clients
 - Script, java applet, activeX/COM
5. Pengertian dan Penjelasan Distributed object
 - Java RMI, Microsoft DCOM
6. Pengertian dan Penjelasan XML
7. Pengertian dan Penjelasan Web services
8. Requirement Specification Web
9. Gathering and Prioritizing The Requirements Web

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- Bagi Kelas menjadi 7 Kelompok
- 1 Kelompok terdiri dari 2 orang
- Buat materi sesuai pembagian
- Buat Laporan berbentuk Word
- Buat Slide ppt sesuai laporan word
- Presentasikan materi per kelompok tanggal 6 Oktober 2014

Konsep Dasar Web Engineering

- 10. Apa itu Web Engineering
 - 11. Jelaskan Konsep Web Engineering
 - 12. Karakteristik Web App
 - 13. Kriteria Web berdasarkan Fungsional/ kategori
 - 14. Kategori Web App
 - 15. Document Centric Web Site
 - 16. Interactive Web App
 - 17. Transactional Web App
 - 18. Workflow-based Web App
 - 19. Collaborative Web App
 - 20. Social Web
 - 21. Portal-Oriented Web App
 - 22. Ubiquitous Web App
 - 23. Semantic Web
 - 24. Popular Site
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- The diagram uses curly braces to group the items into four sets, each associated with a number:
- Items 10, 11, and 12 are grouped by a black brace with the number 4.
 - Items 13, 14, 15, and 16 are grouped by a grey brace with the number 5.
 - Items 17, 18, 19, and 20 are grouped by a green brace with the number 6.
 - Items 21, 22, 23, and 24 are grouped by an orange brace with the number 7.